Sustaining Global War on Terror Operations and ARFORGEN

Dynamically Linked Process

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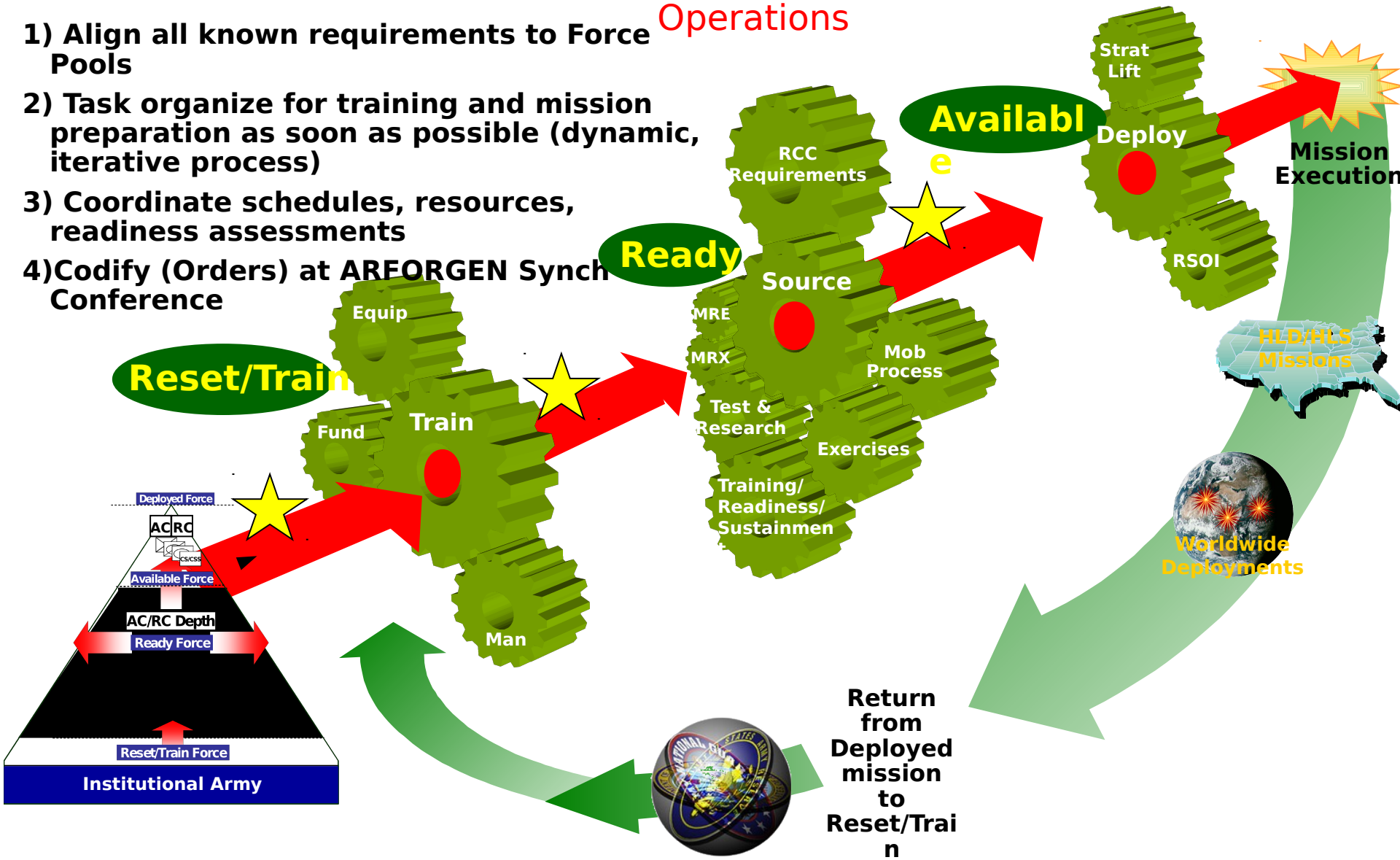
Agenda

- ARFORGEN Cycle
- ARFORGEN Timeline
- Redeployment Challenges
- ARFORGEN Tracking
- Way Ahead

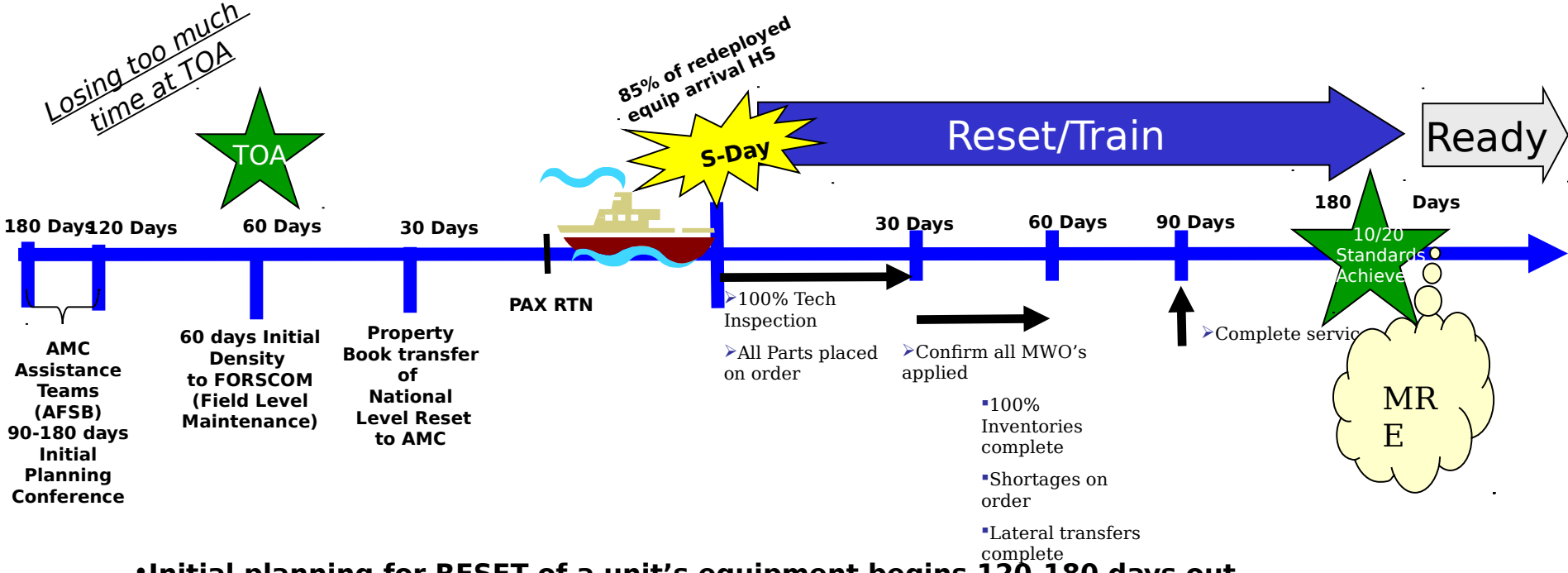
ARFORGEN is the "Drive Train"

Synchronized Planning, Resourcing, Execution for Continuous Operations

1) Align all known requirements to Force Pools
2) Task organize for training and mission preparation as soon as possible (dynamic, iterative process)
3) Coordinate schedules, resources, readiness assessments
4)Codify (Orders) at ARFORGEN Synch Conference



ARFORGEN Readiness Timeline

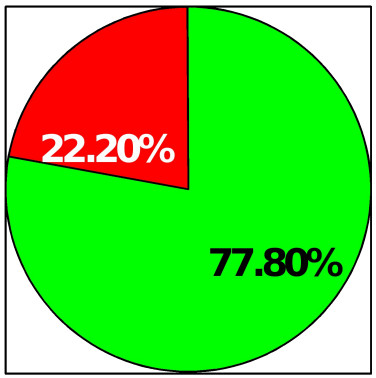


- **Initial planning for RESET of a unit's equipment begins 120-180 days out**
- **Early identification of equipment for movement direct to depot or back to home station mainte facilities the RESET process**
- **Biggest impact on success of unit RESET is the first 60 days of redeployment.**
- **<u>Equipment return delays from theater</u> significantly impact the success of the entire RESET proc**

Units begin to prep for the next rotation while they TOA from the current on

Redeployment Challenges

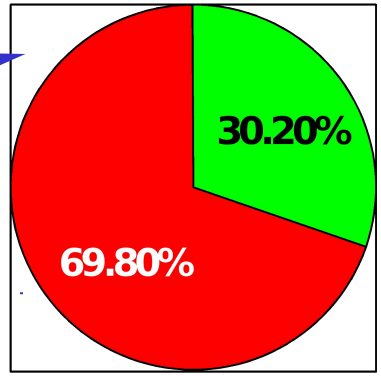
Surface Deployment:
1 Jun 05 to 1 Apr 06



On-time Missed LAD

Redeployment Cannot Be An Admin Event

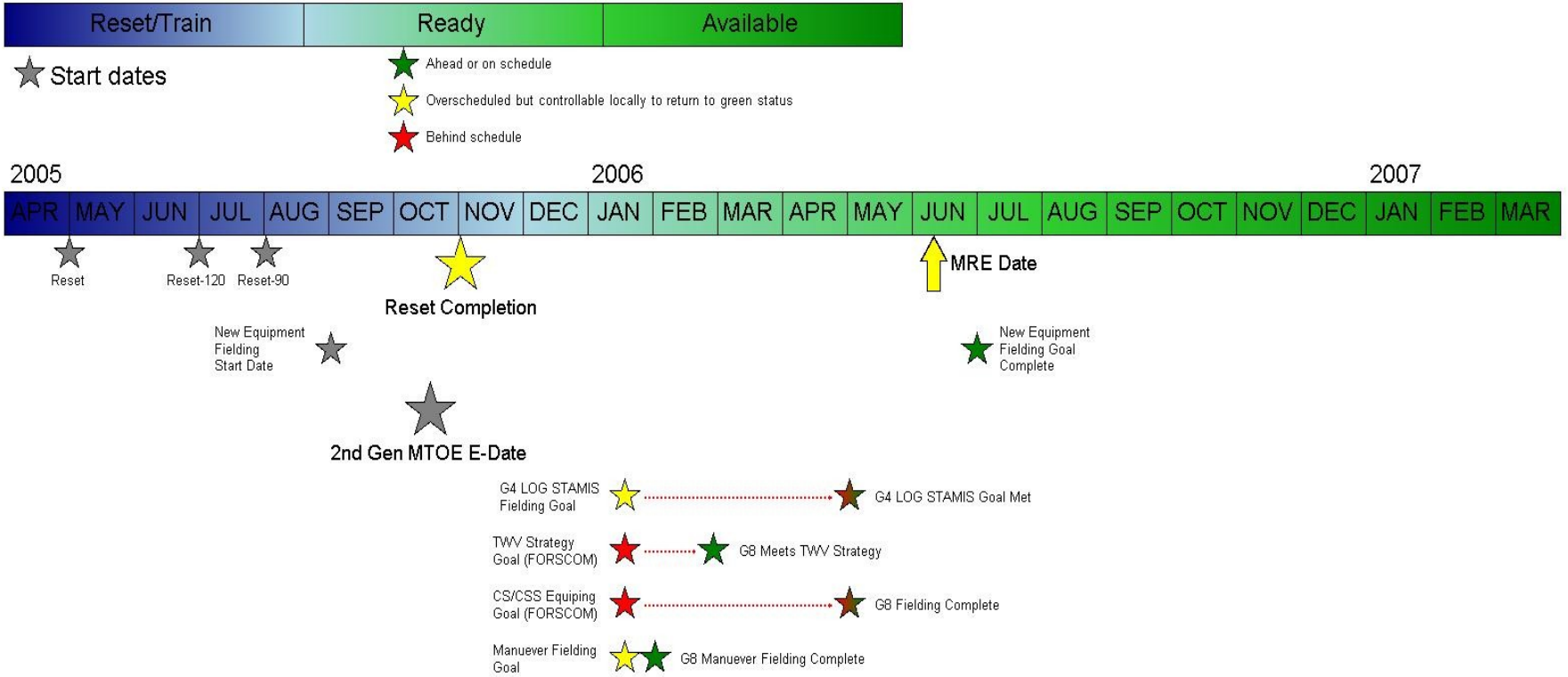
Surface Redeployment:
1 Jun 05 to 1 Apr 06



On-time Missed LAD

- Redeployment does not receive the same rigor as deployment.
- Force generation timelines are consequently compressed.

Tracking ARFORGEN Materiel Readines



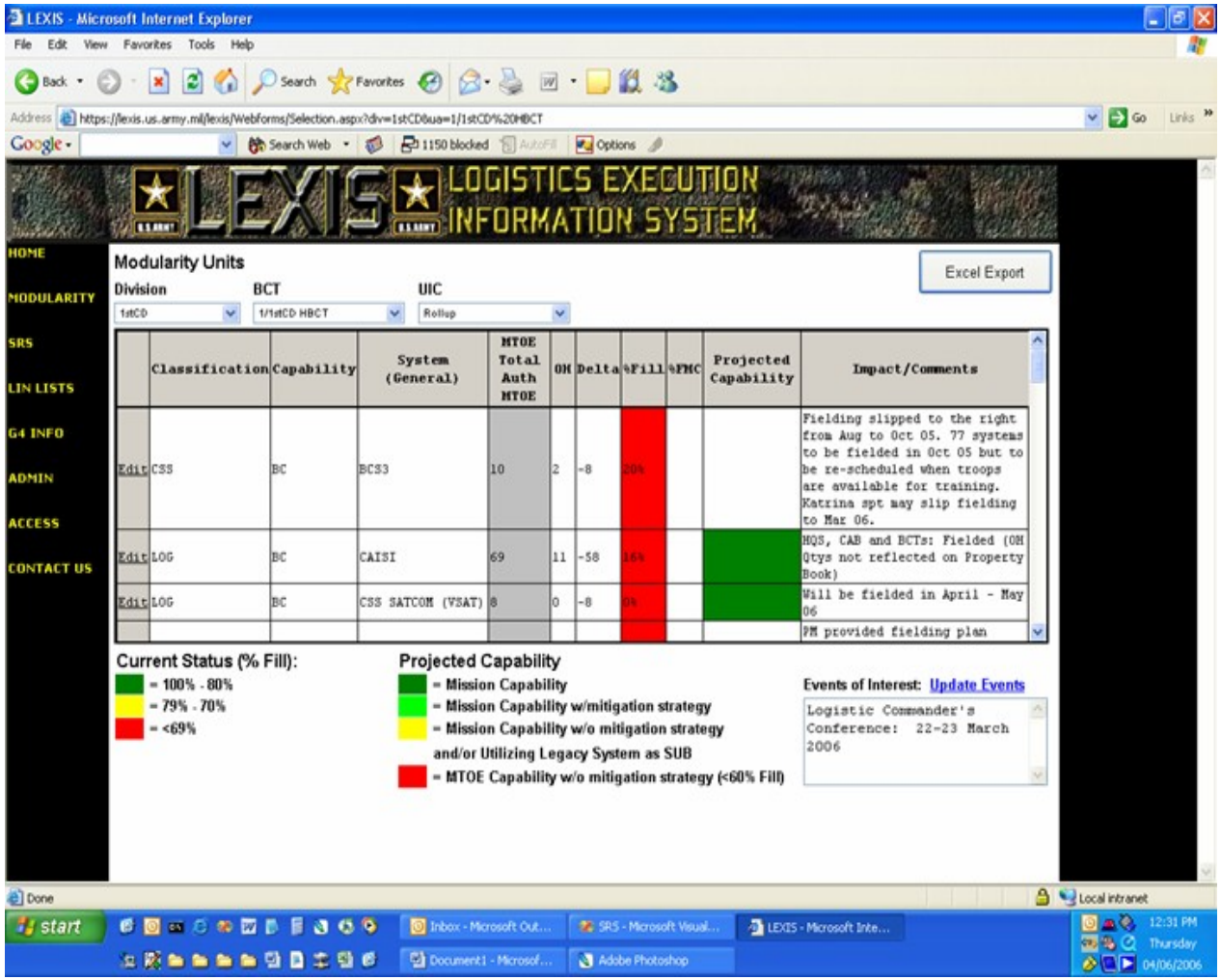
Events of Interest

Logistic Commander's Conference: 22-23 March 2006

Reset Assessment

Reset complete with the exception of shortages in HMMWVs, Ambulances and HEMTT LHS. Prime contractor on FMTV FOV is behind schedule. Workload is being redistributed to Ft Hood DOL and FLRC to get program back on track. Remaining CS/CSS equipment equipment shortages will be filled through LBE, and lateral transfers based on ARPL and FFR.

Tracking ARFORGEN Materiel Readines



ARFORGEN Log Readiness Tracking Tool

- Web based: https://lexis.us.army.mil
- Resides in AKO.
- Brigade-centric.
- Provides:
  - ARFORGEN Milestones
  - EOH, by LIN
  - Maintenance reset info
  - Formatted in an easy to visualize, “synch matrix” format
- Working towards SIPRNET & incorporation of JOPES data

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Way Ahead

- ARFORGEN sustains operations
- ARFORGEN cycle begins at TOA
- Redeployment becomes deployment in support of ARFORGEN
  - Supported/Supporting COCOM change required
- ARFORGEN demands supply accountability
- ARFORGEN equipping and manning drive readiness
  - Maintenance reset and EOH decisions drive training and next-rotation readiness